IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Hirohisa YAMADA et al.

Serial No.: 10/718,797

Filed: November 24, 2003

Title: METHOD OF CALCULATING
EFFECTIVE POWER RELATING TO
CAPACITOR, METHOD OF MEASURING
EFFECTIVE POWER CONSUMED BY
CAPACITOR, CAPACITOR SELECTION
METHOD, CALCULATION APPARATUS FOR
CALCULATING EFFECTIVE POWER
RELATING TO CAPACITOR, AND
RECORDING MEDIUM STORING THE
CALCULATION PROGRAM THEREFOR

Art Unit: 2863

Examiner: T. Lau

STATEMENT IN SUPPORT OF SUBMISSION UNDER 37 CFR 1.8(b)

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

The undersigned hereby declares and states the following:

On August 3, 2005, I personally sent via facsimile transmission an Information Disclosure Statement (copy enclosed) addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA, 22313-1450, as indicated in the Certificate of Transmission included with the above-identified documents submitted to the U.S. Patent and Trademark Office on August 3, 2005. In addition, I enclose a copy of the Auto-Reply

Serial No. 10/718,797 April 4, 2006 Page 2 of 2

Facsimile Transmission, which clearly shows that the document was successfully transmitted to the U.S. Patent Office.

Respectfully submitted,

/Michelle Rhodes/

Michelle Rhodes

KEATING & BENNETT, LLP

Date: April 4, 2006

8180 Greensboro Drive, Suite 850 Tyson's Corner, VA 22102

Telephone: (703) 637-1480 Facsimile: (703) 637-1499

USPTO #43/2005 11:32 AM PAGE 1/001 Fax Server TO:Auto-reply fax to 70338 \$80 COMPANY:

Auto-Reply Facsimile Transmission



O:

Fax Sender at 7033855080

Fax Information Date Received:

Total Pages:

8/3/2005 11:15:44 AM [Eastern Daylight Time]

18 (including cover page)

ADVISORY: This is an automatically generated return receipt confirmation of the facsimile transmission received by the Office. Please check to make sure that the number of pages listed as received in Total Pages above matches what was intended to be sent. Applicants are advised to retain this receipt in the unlikely event that proof of this facsimile transmission is necessary. Applicants are also advised to use the certificate of facsimile transmission procedures set forth in 37 CFR 1.8(a) and (b), 37 CFR 1.6(f). Trademark Applicants, also see the Trademark Manual of Examining Procedure (TMEP) section 306 et sea.

Received Cover Page

83700	reses to:	74 7073653.636	(CAFRO & BONET) PROC 852	5 65
	TORNO (Co Science Section Science Section Science (Co Plant (Co			
	*21)	«		
	Υ.α.	Ennyière Lau	Security States	
		70% 872/4808	Como Sispino 3, 2005	
	.0.000000	871-772-0204	Pages: 12 7° /	
	₹ec.	10/718,797	ec	
		08858.1974		
	-Cheesen			
	E estático Stanlas e			
	2 (DS.	KI Silacost hereta tes talique	the determent is so that in the attraversions or application;	
	1 1,42,			
	Remonst	My nitroked,	•	
	and the second	MAK		
	6.7	Maria Cari		
	Joseph P	3. Kaaling		
	for Monthley & Monthley &	r £ Berman, (3,5 Son Number, 40,730		
	in politorers	was with the artificate		